

669263" 288258

Fig. 1. A

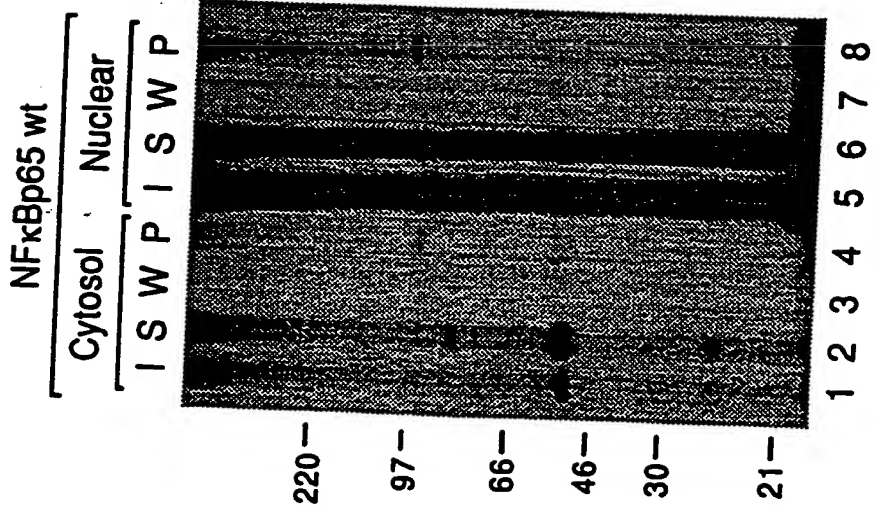
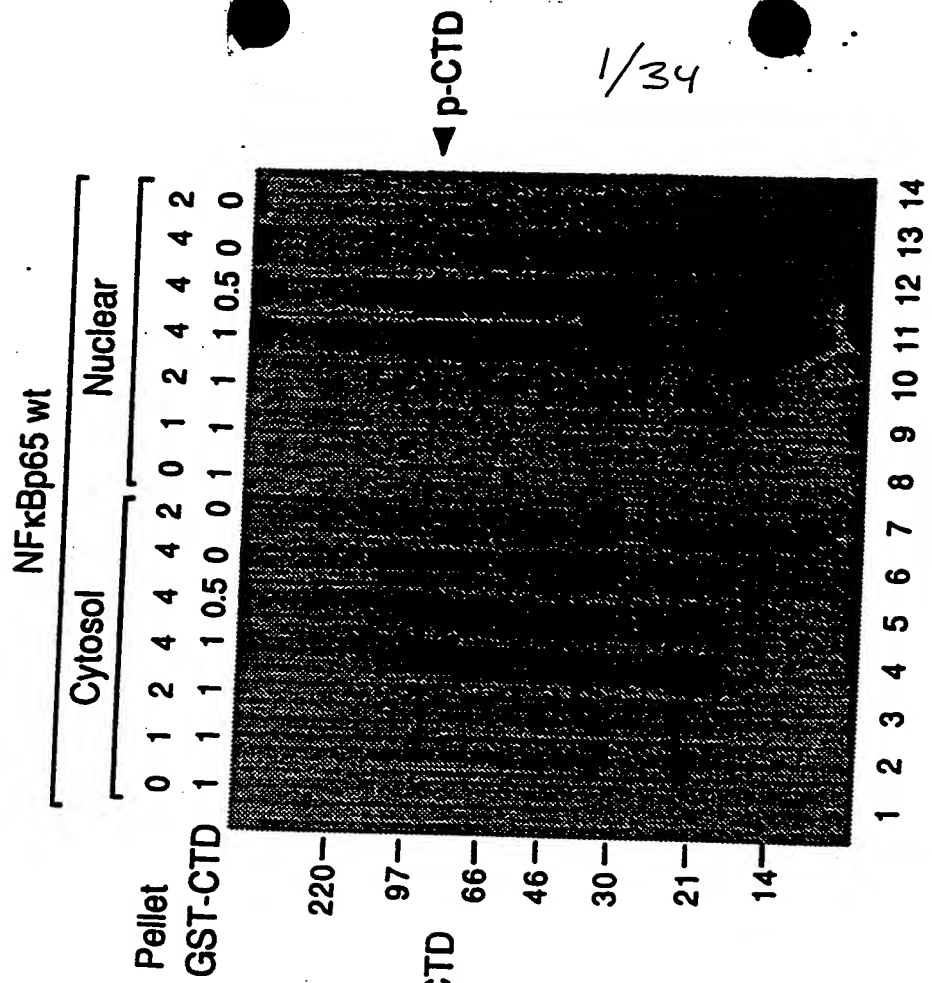


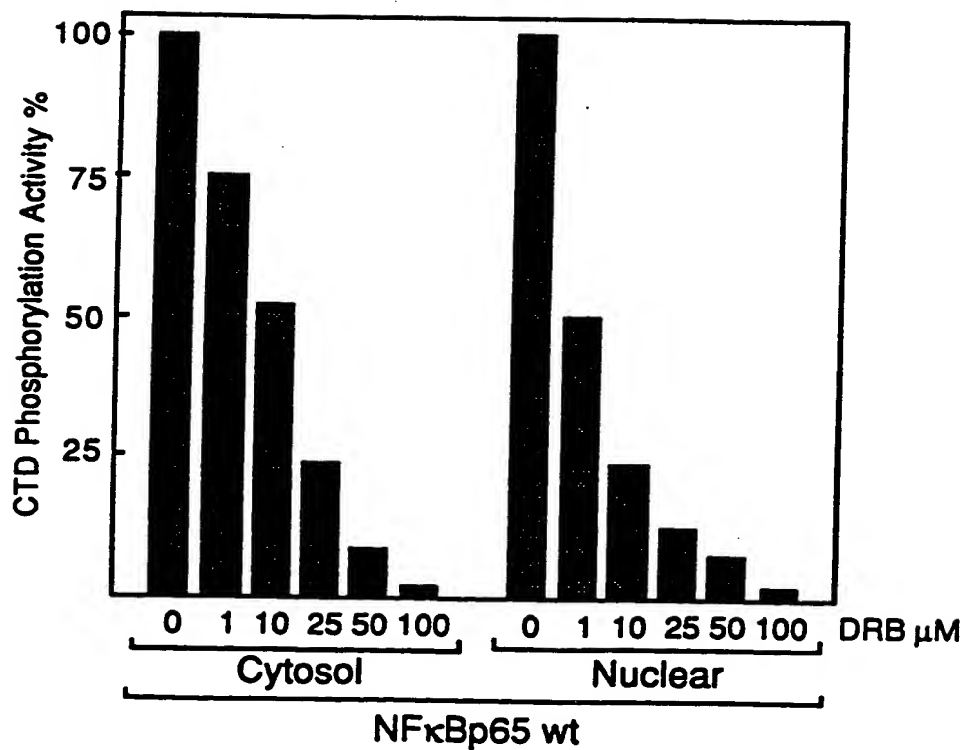
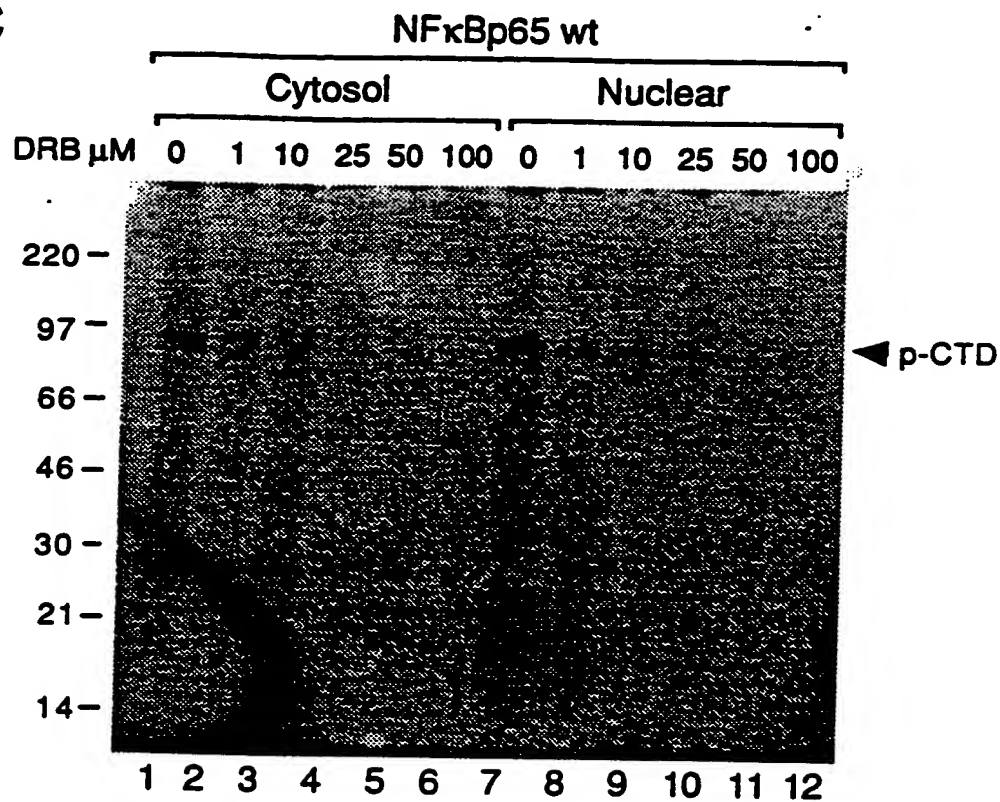
Fig. 1. B



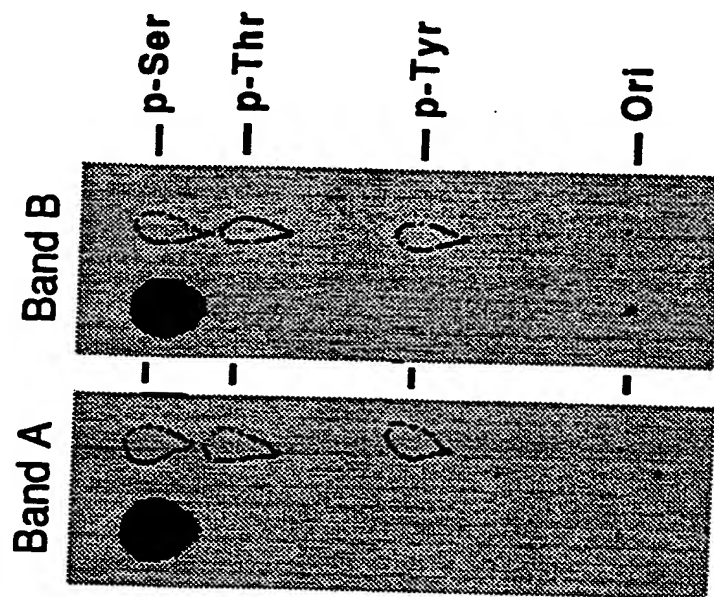
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Fig. 1. C

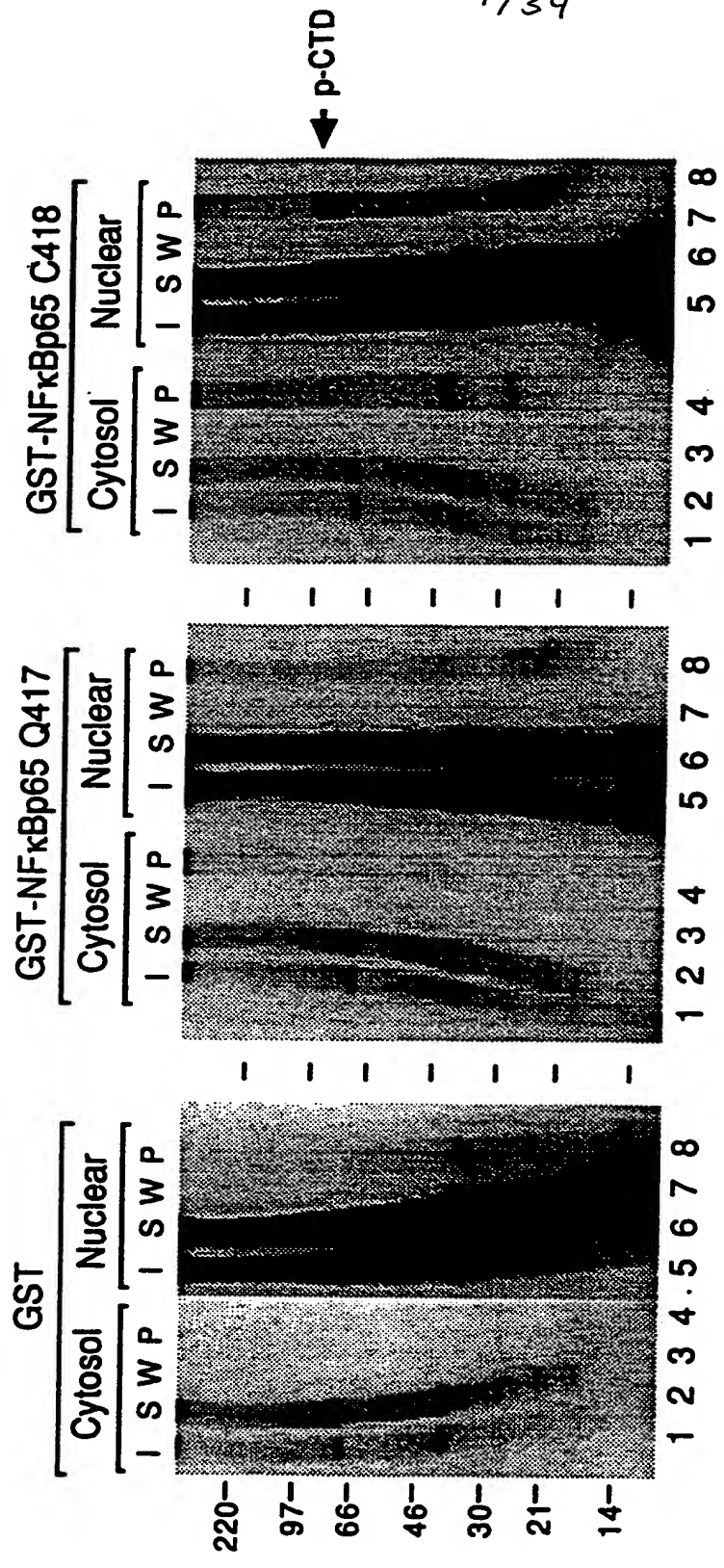


Western blot analysis of NF-κBp65 wt in cytosol and nuclear fractions. The blot shows two main bands, A and B, with molecular weight markers at 220, 97, 66, 46, 30, and 21 kDa. Arrows indicate the positions of bands A and B. A label 'p-CTD' with a downward arrow points to a band in the nuclear fraction. The lanes are labeled as follows: Cytosol (I, S, W, P) and Nuclear (I, S, W, P). The lanes are numbered 1 through 8 at the bottom.



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Fig. 1. E



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Fig. 2. A

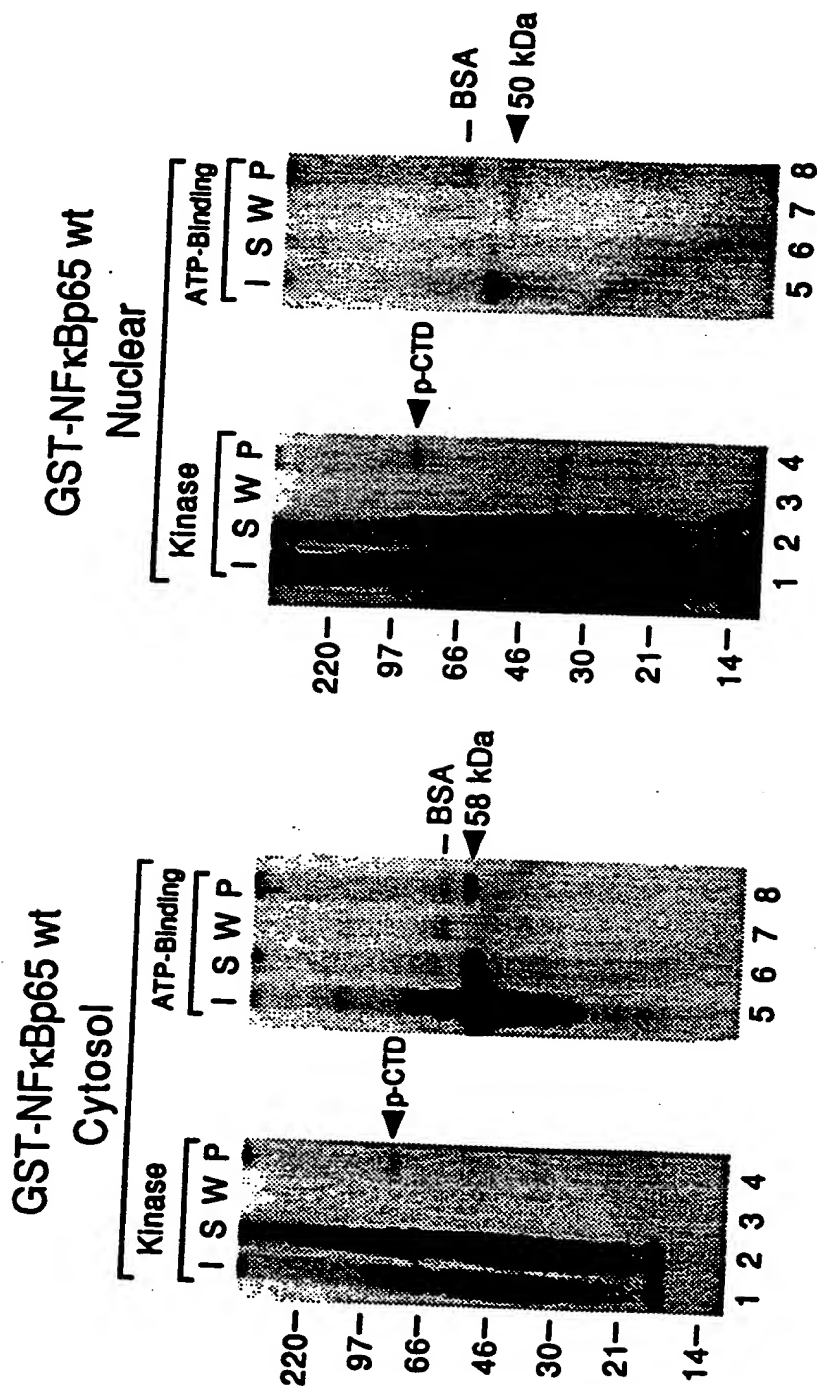


Fig. 2. A

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Fig2.B

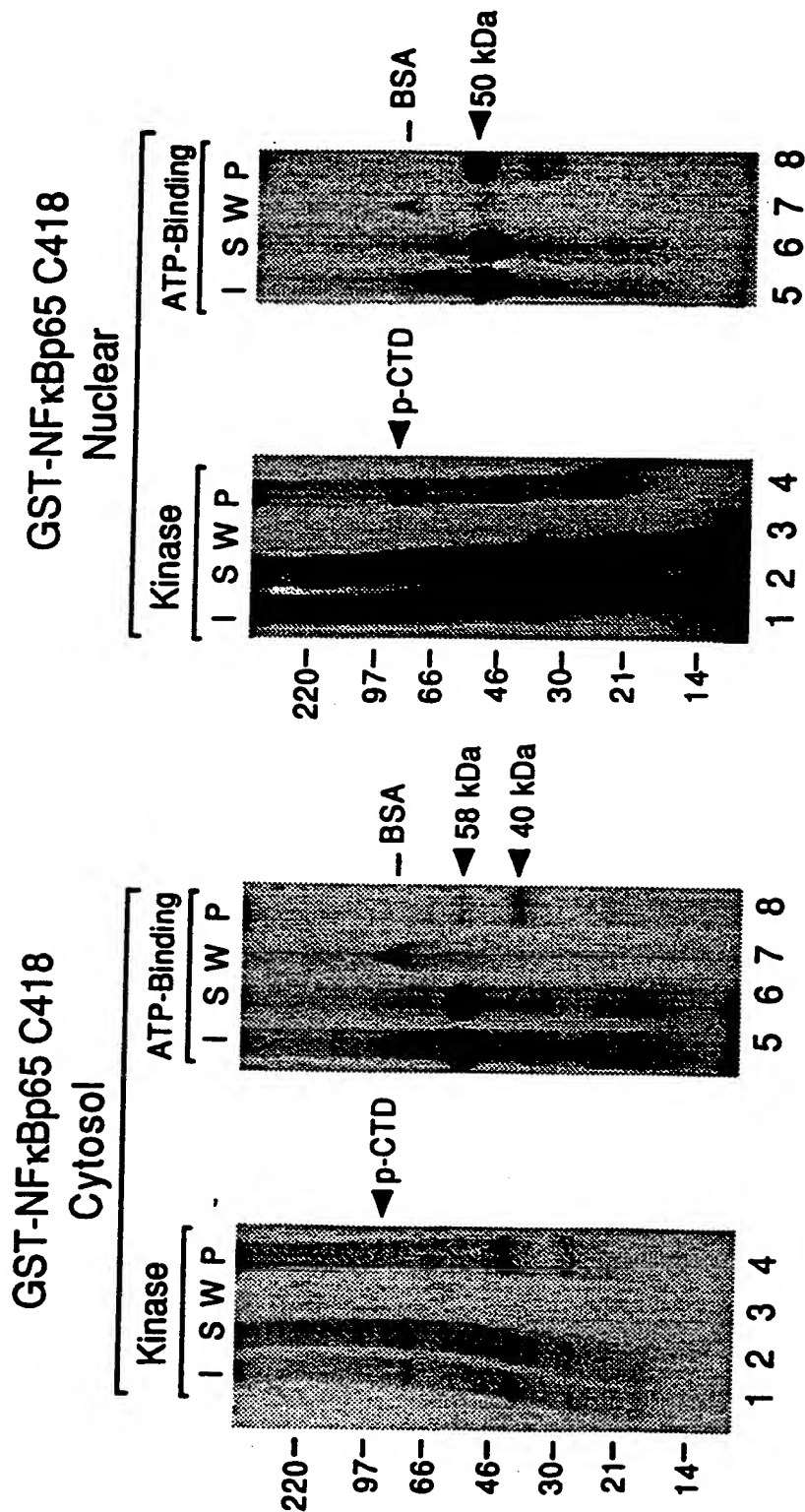
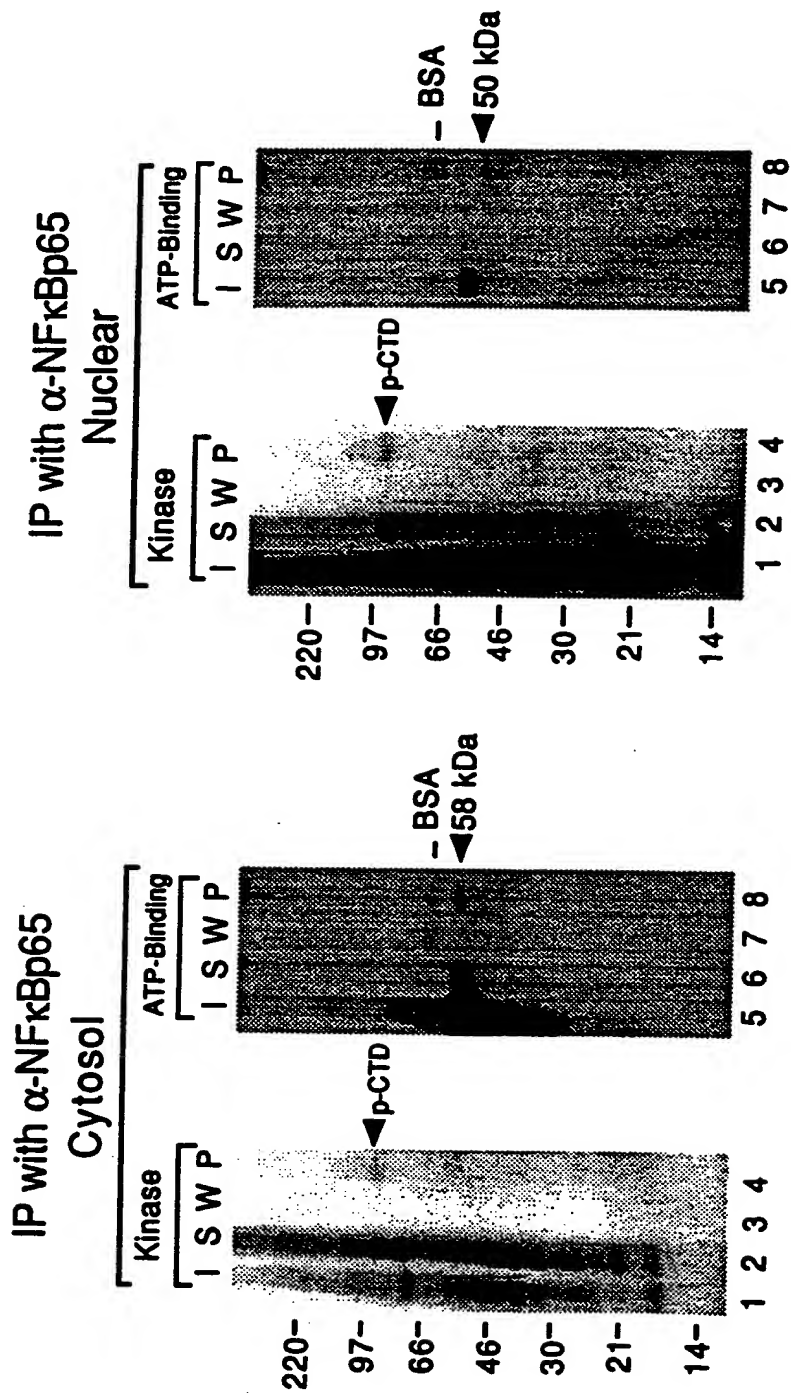


Fig. 2.C



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Fig. 3.A

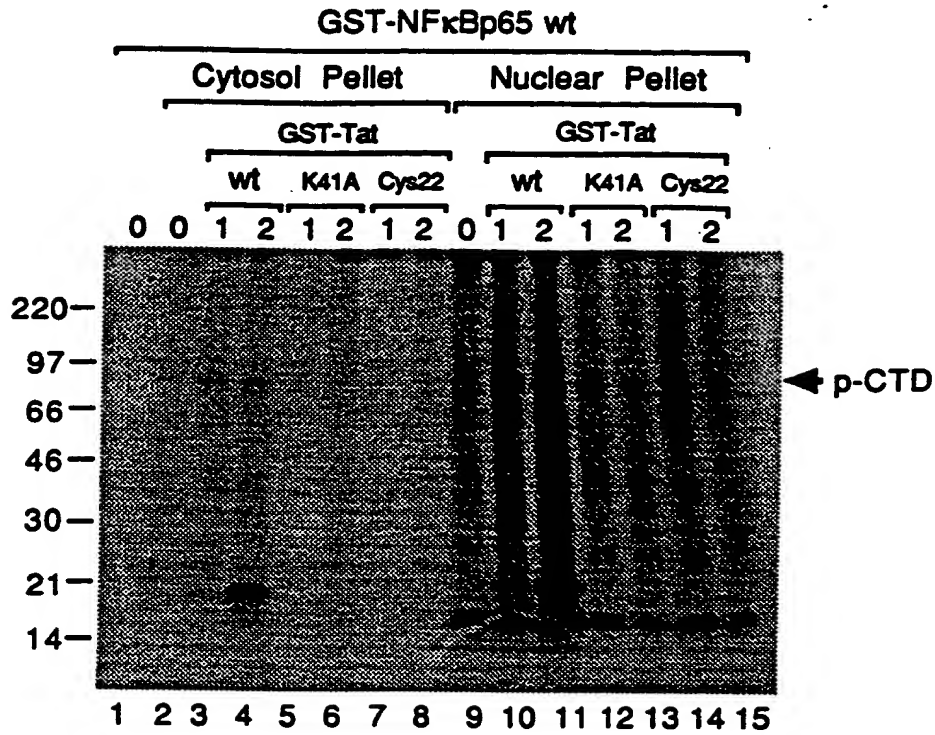
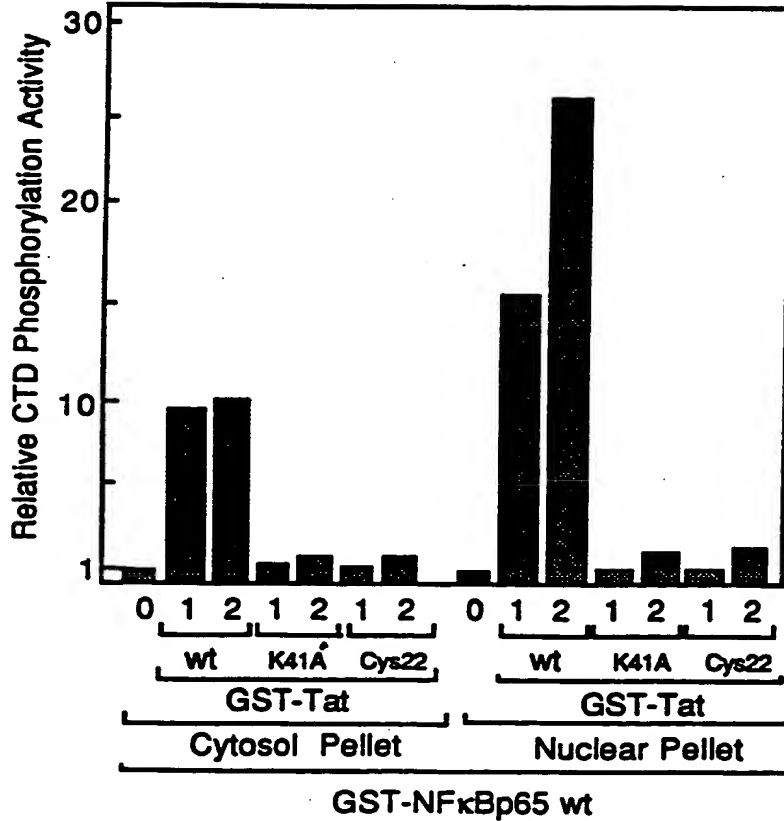


Fig 3 B



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Fig 4. B

Fig. 4c

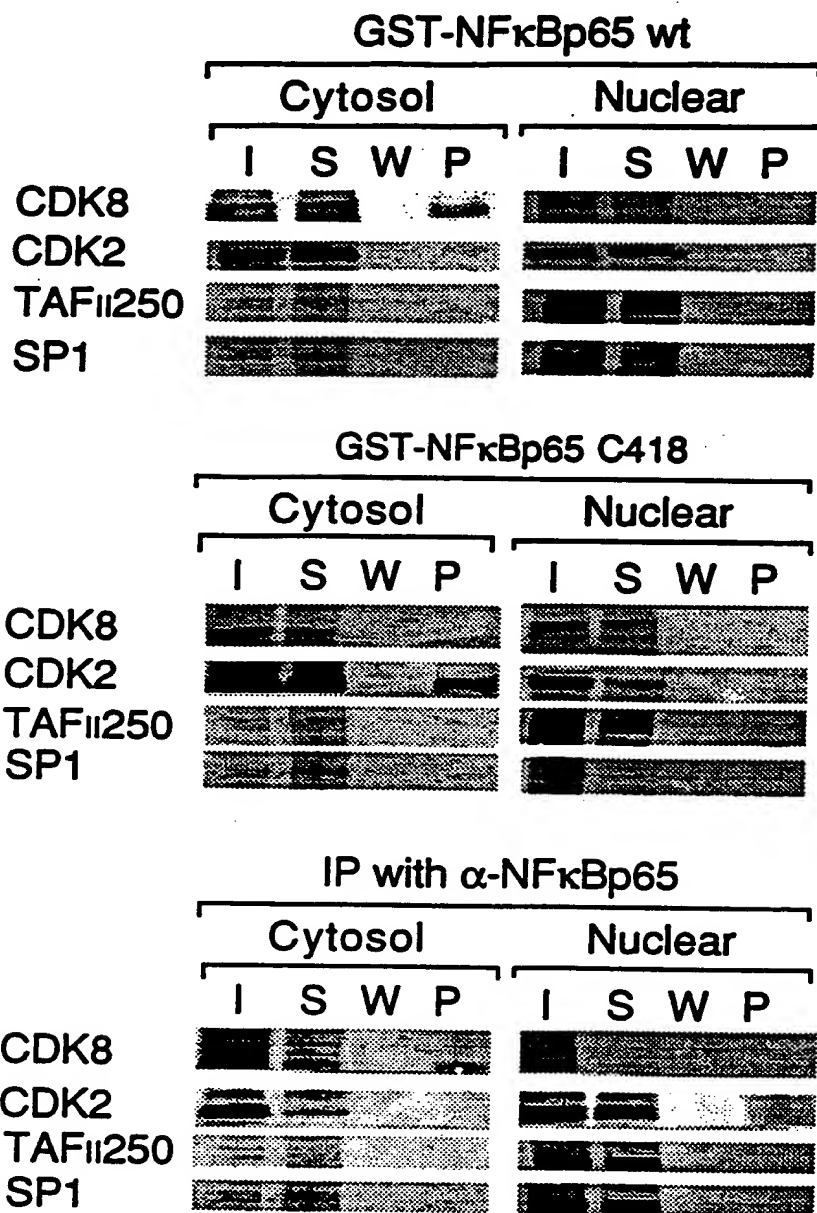


Fig. 5A

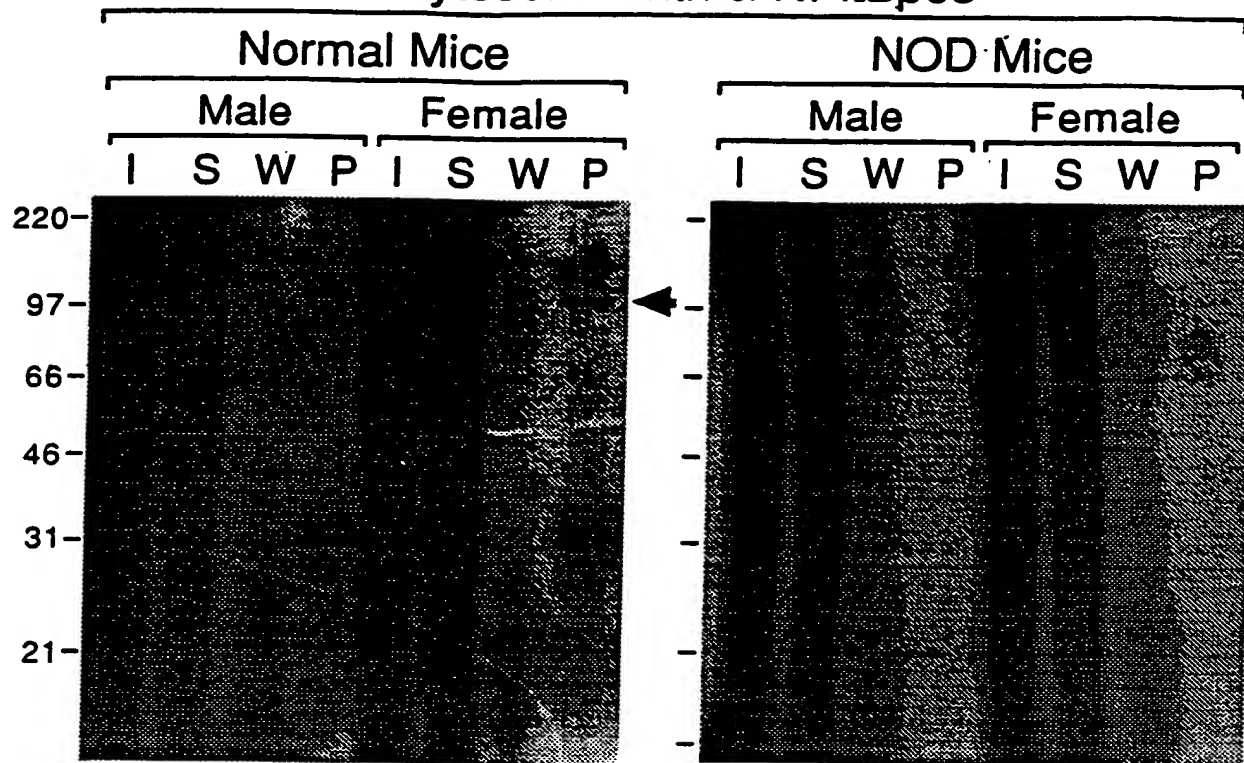
Western blot analysis of p190 in normal and NOD mice. The blot shows p190 levels in spleen (S), whole blood (W), and peritoneal exudate (P) for both male and female mice. Molecular weight markers (220, 97, 66, 46, 31, 21 kDa) are indicated on the left. An arrow points to the p190 band in the NOD female peritoneal exudate lane.

Western blot analysis of Kappa53 protein expression. The blot shows protein bands for Normal Mice (Male and Female) and NOD Mice (Male and Female). Molecular weight markers are indicated on the left: 220, 97, 66, 46, 31, and 21 kDa. An arrow points to a band at approximately 97 kDa in the NOD Female P lane.

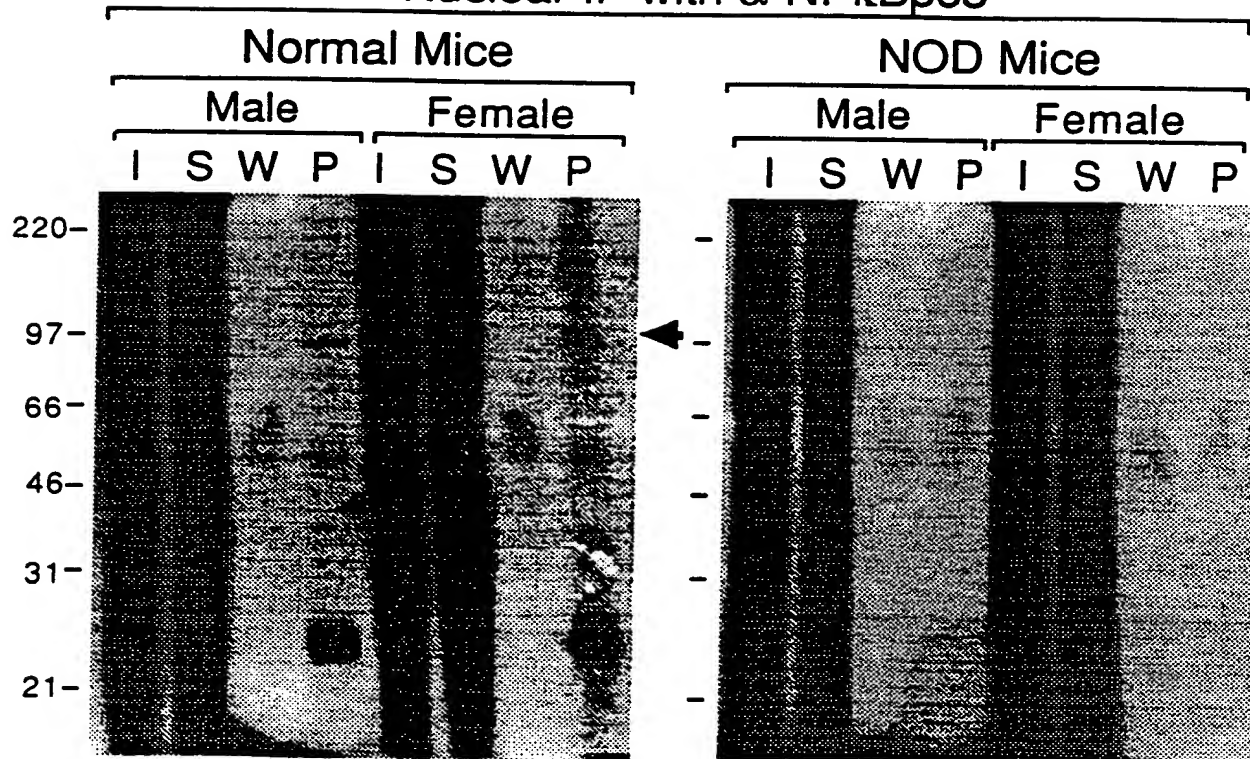
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Fig. 5. B

Cytosol IP with α -NF κ Bp55



Nuclear IP with α -NF κ Bp65



66220 220 97 66 46 31 21

Fig5.C

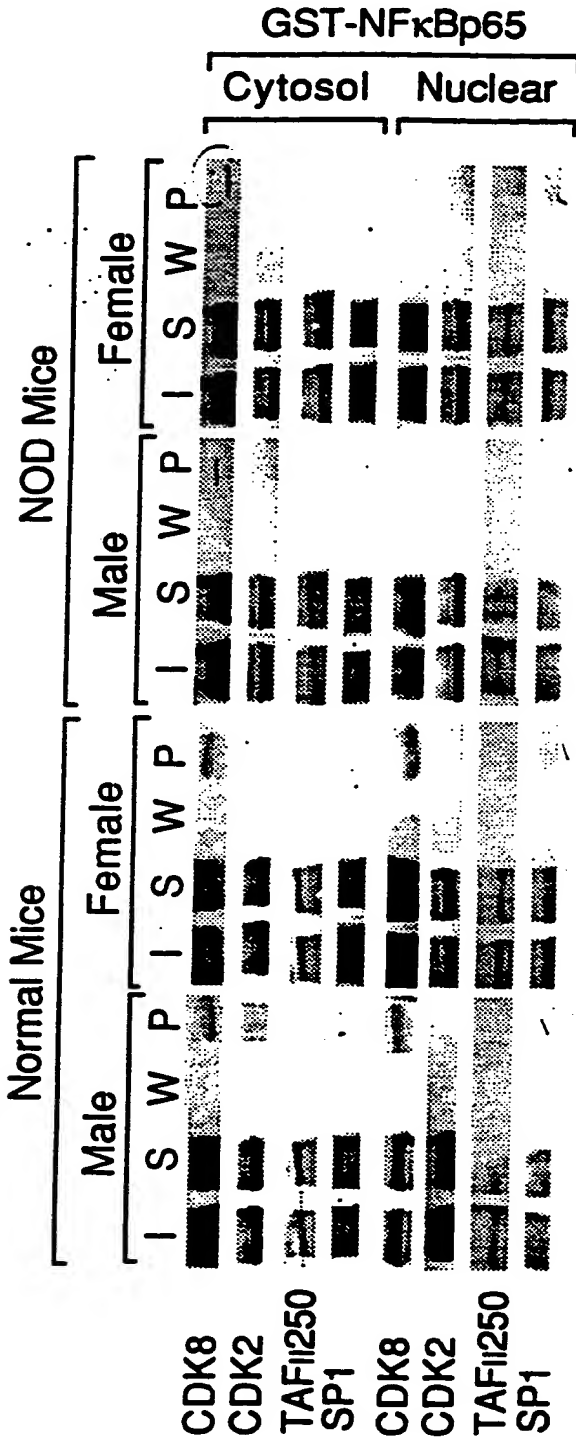


Fig5.D

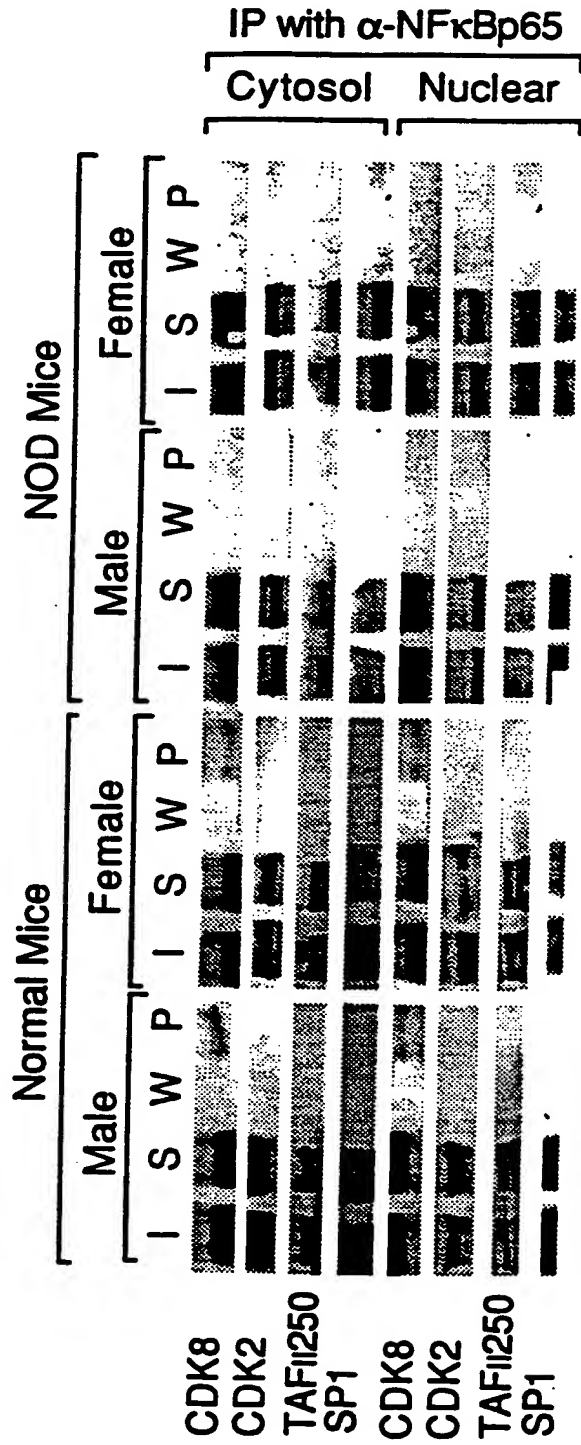


Fig. 6.
A

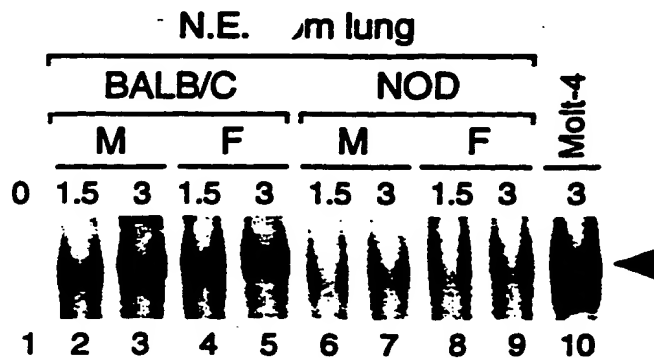


Fig. 6.
B

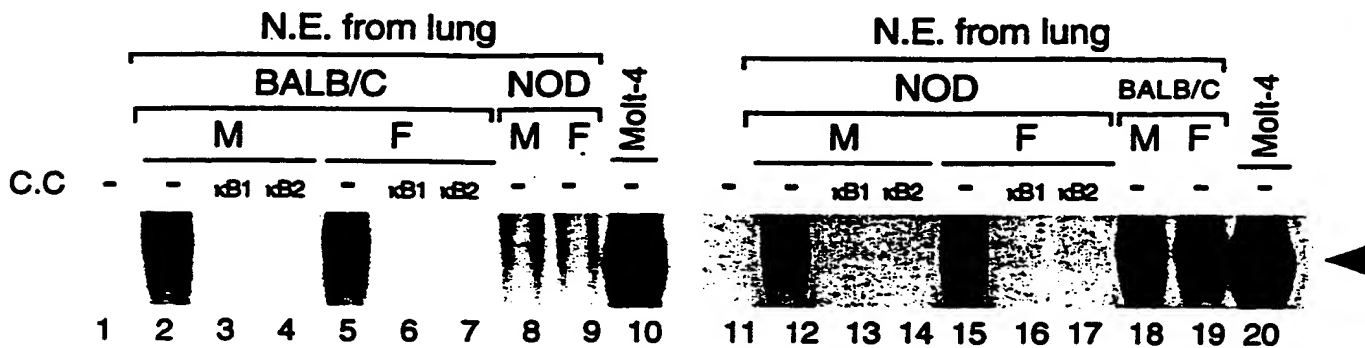


Fig. 6.
C

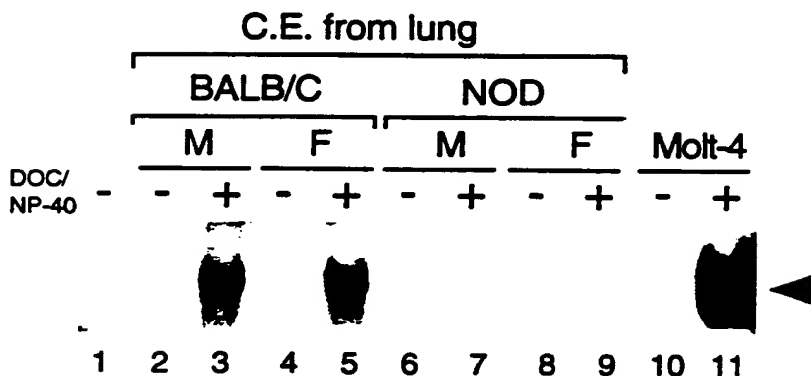


Fig. 6.
D

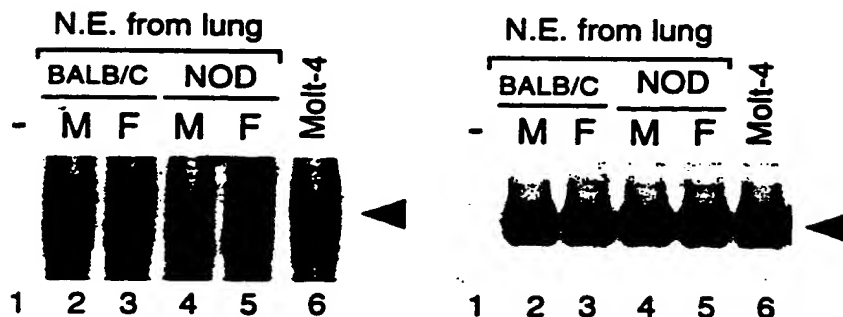


Fig 7.A

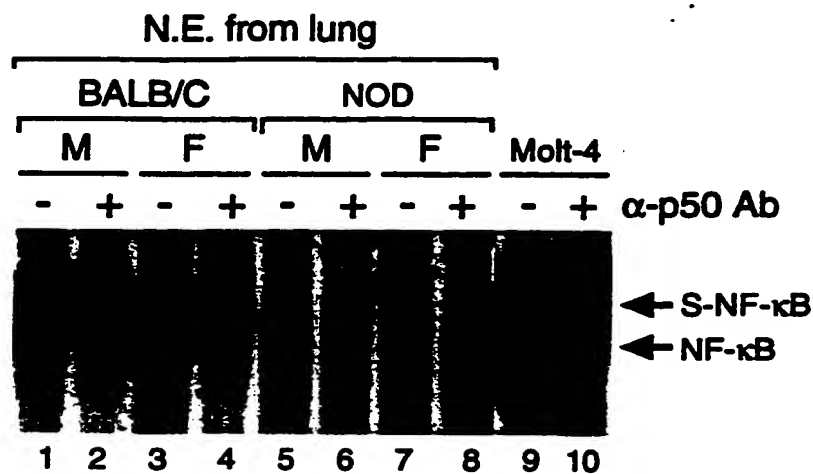


Fig 7.B

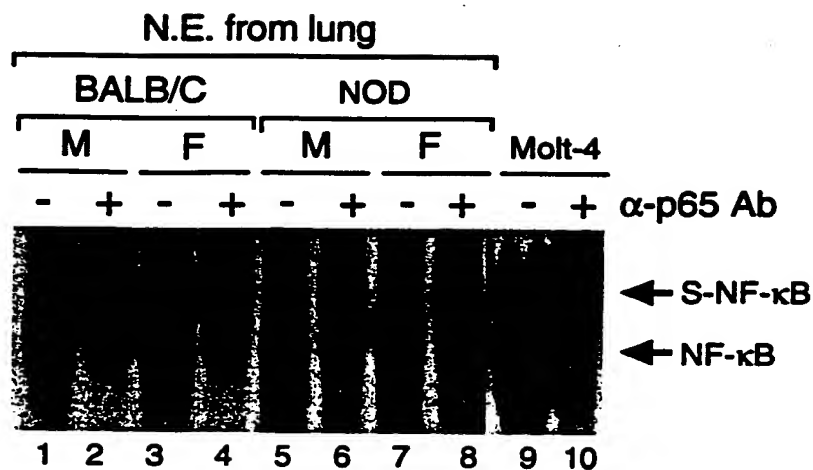


Fig 7.C

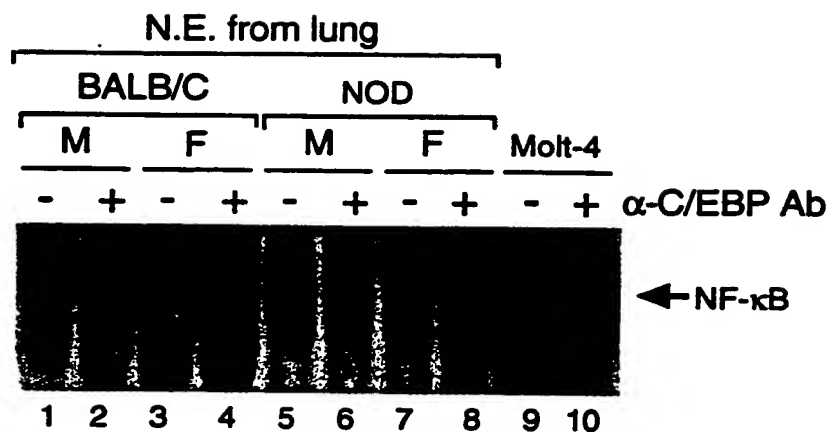


Fig. 8A

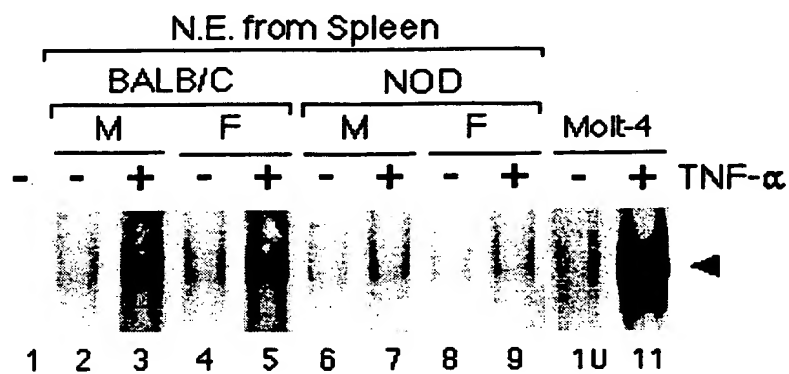


Fig. 8B

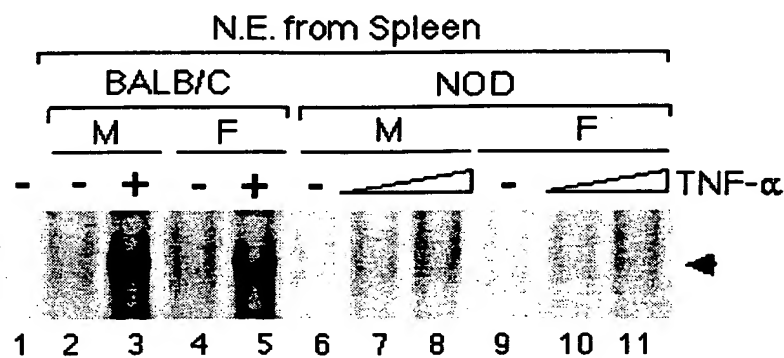


Fig. 8C

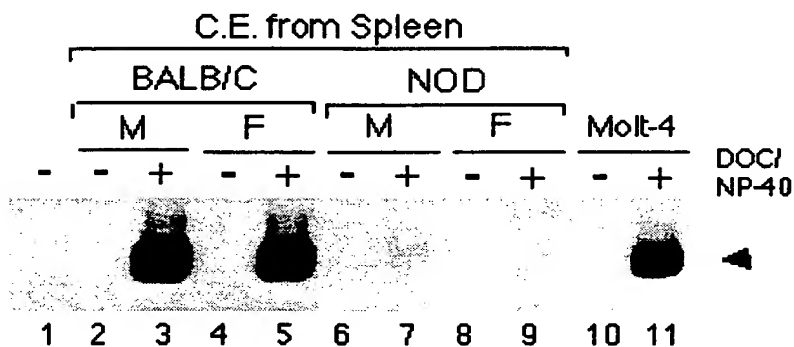
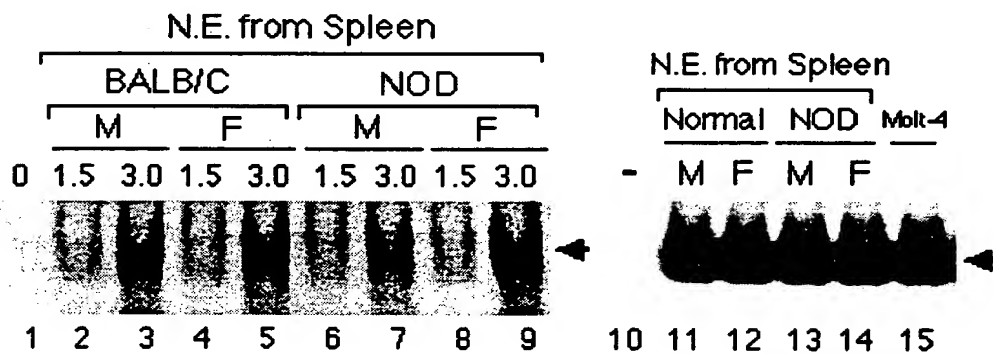


Fig. 8D



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BALB/C
N.E. from Spleen

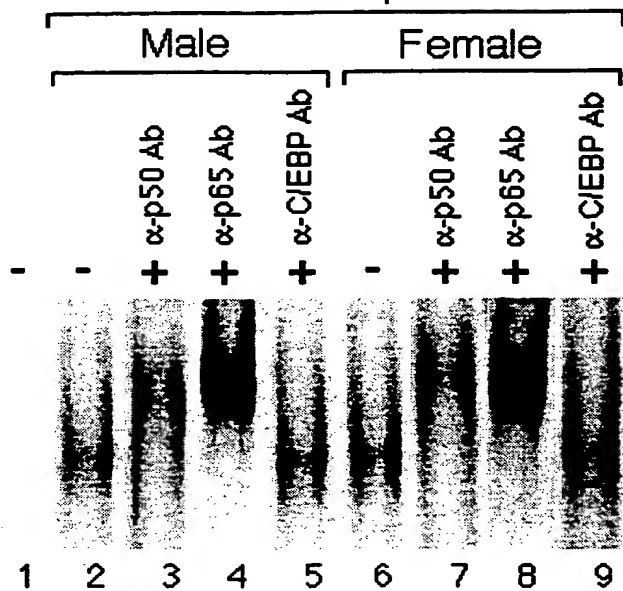


FIG. 9A

NOD
N.E. from Spleen

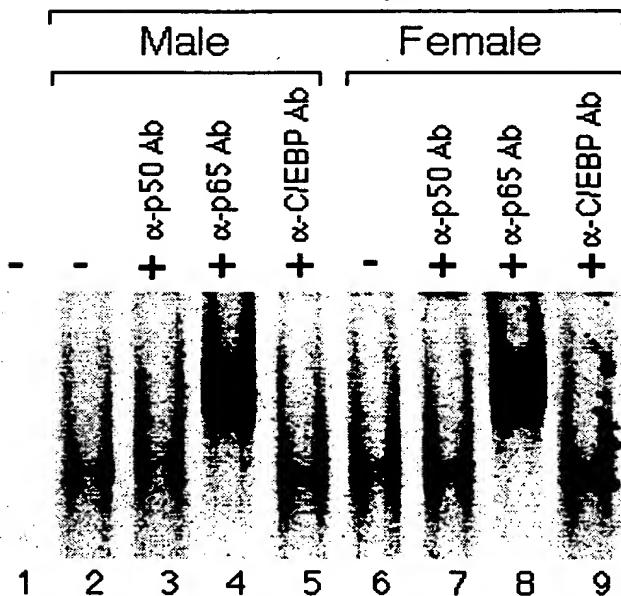


FIG. 9B

659220 230220

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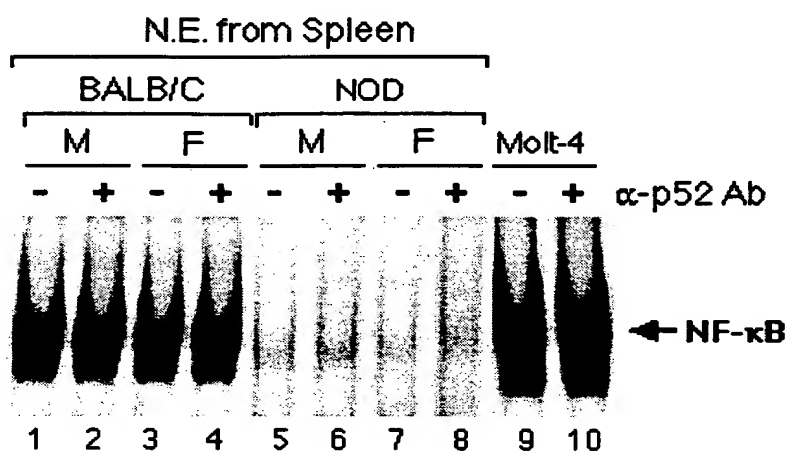


FIG. 9C

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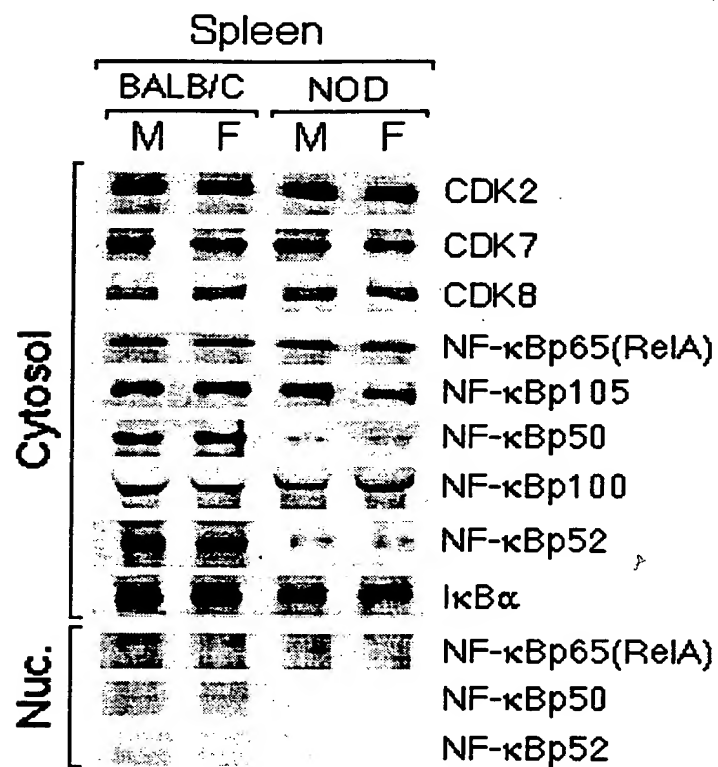


FIG. 10A

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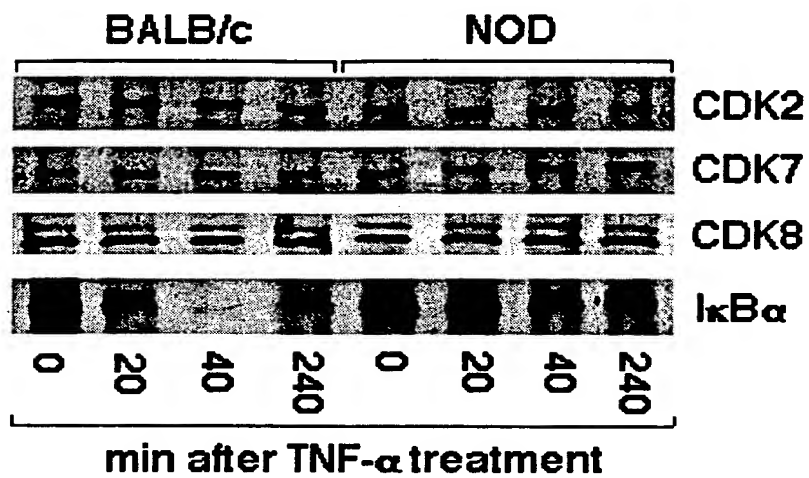


FIG. 10B

FIG. 11 A

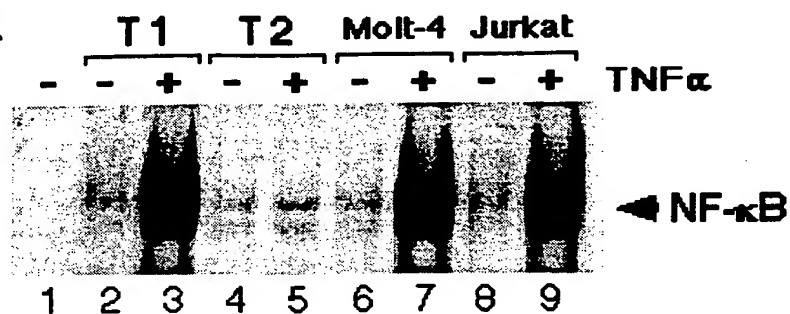


FIG. 11 B

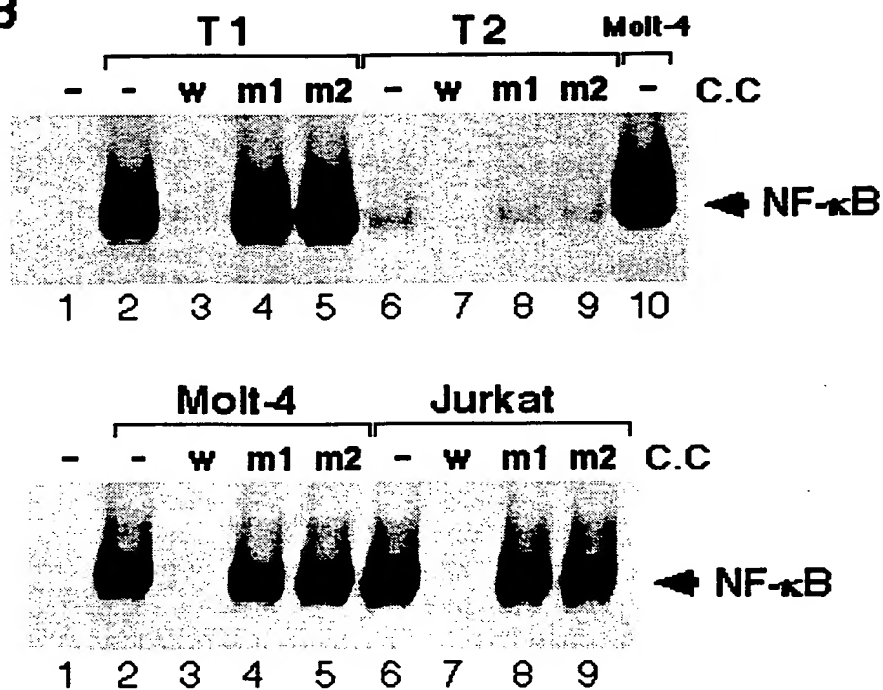
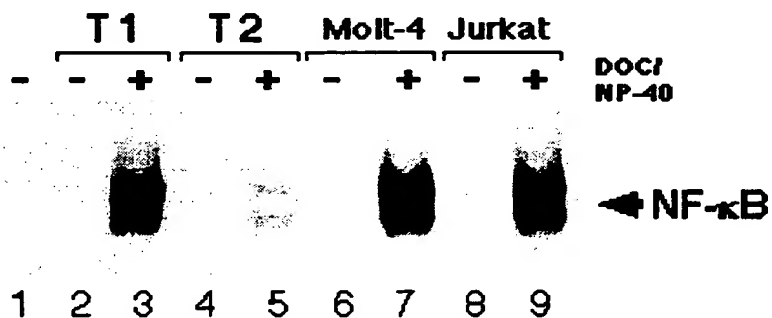


FIG. 11 C



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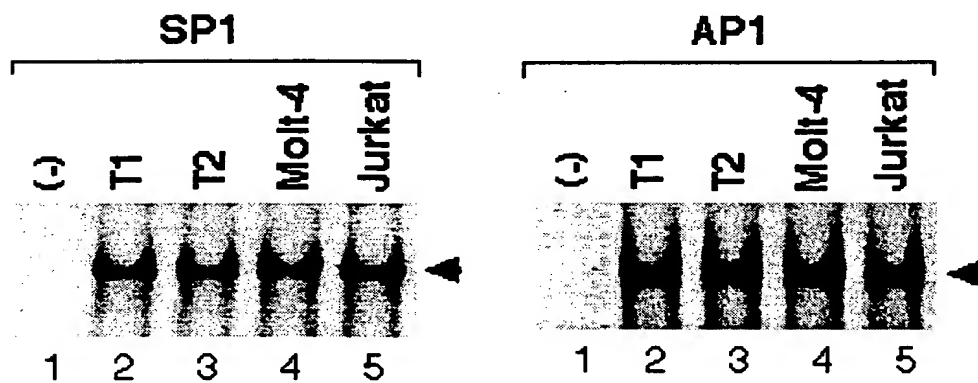


FIG. 11 D

FIG. 11E

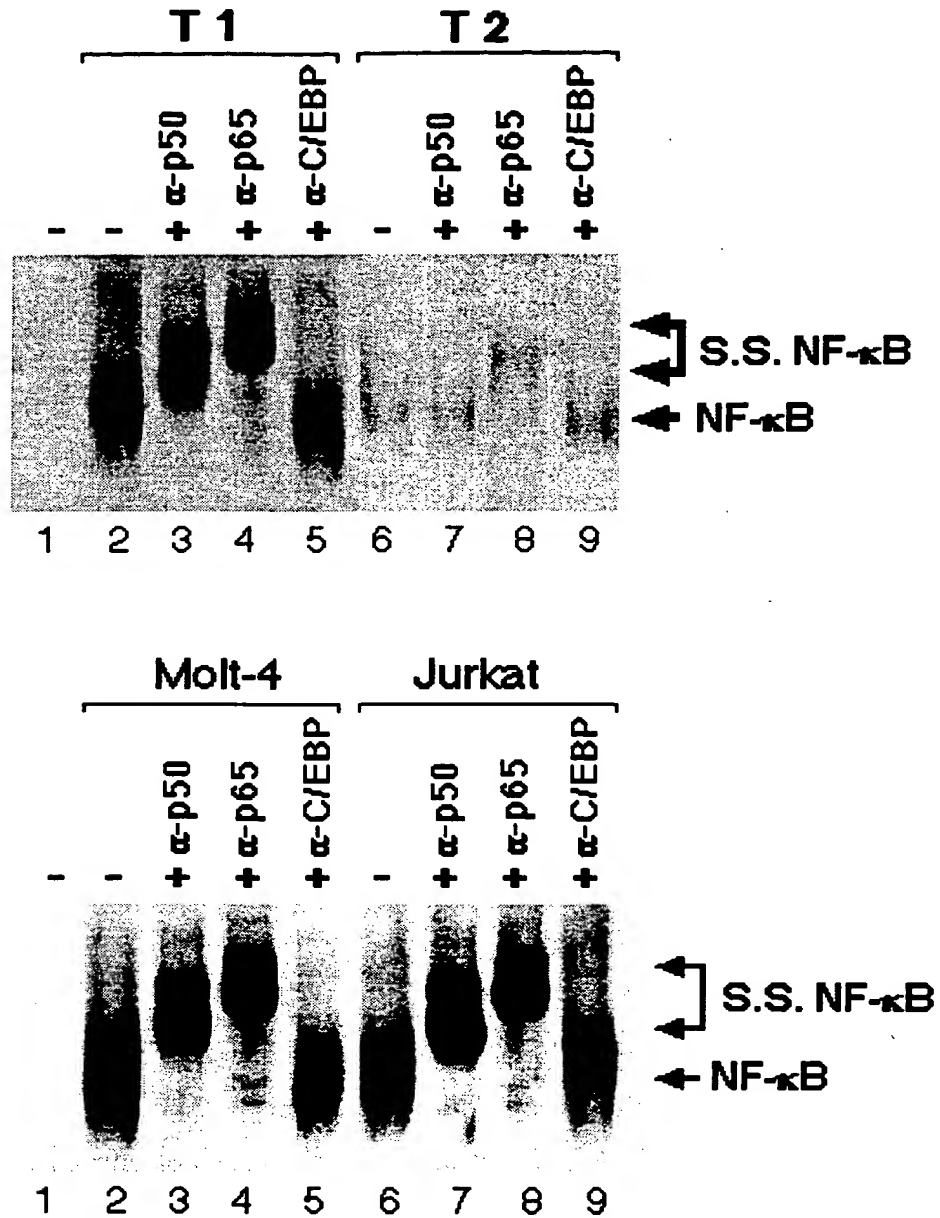


FIG. 11 F

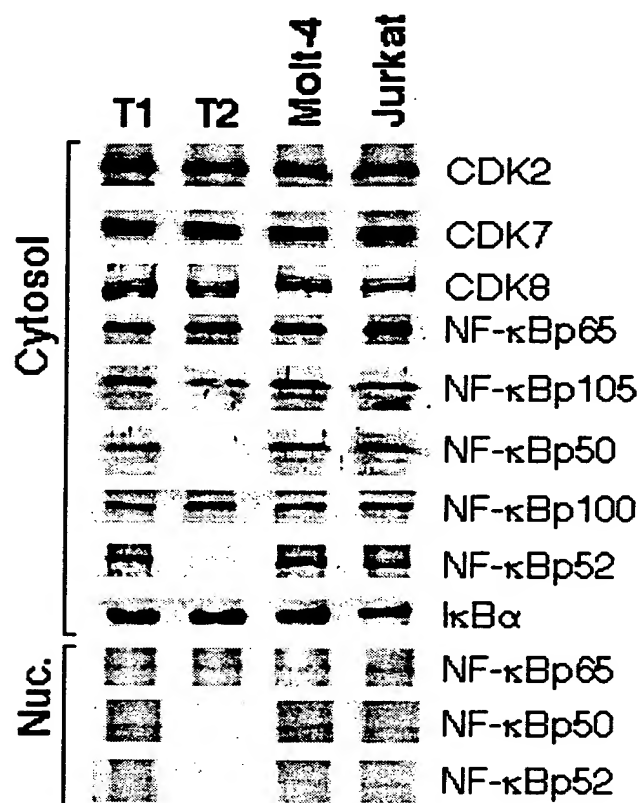


FIG. 12 C

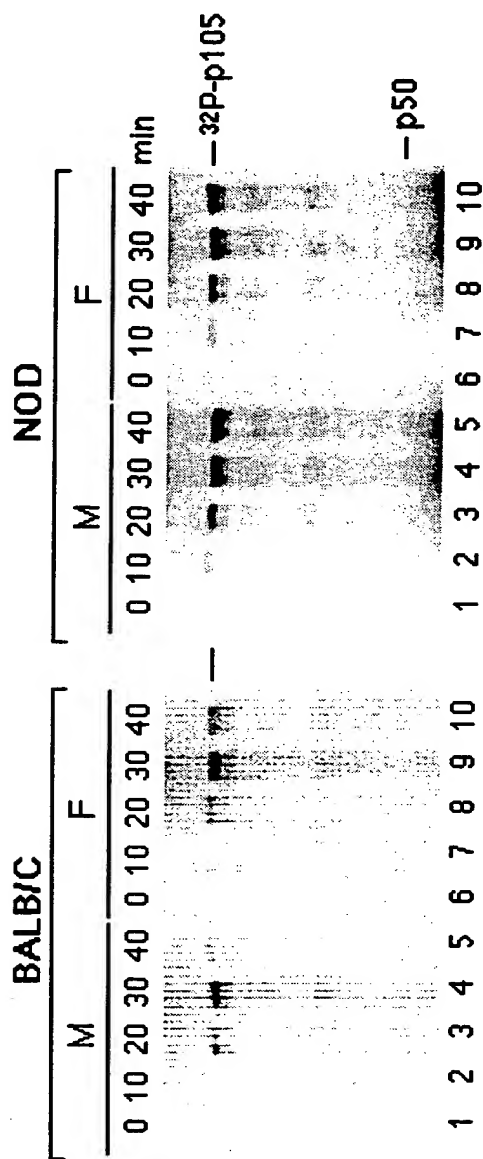
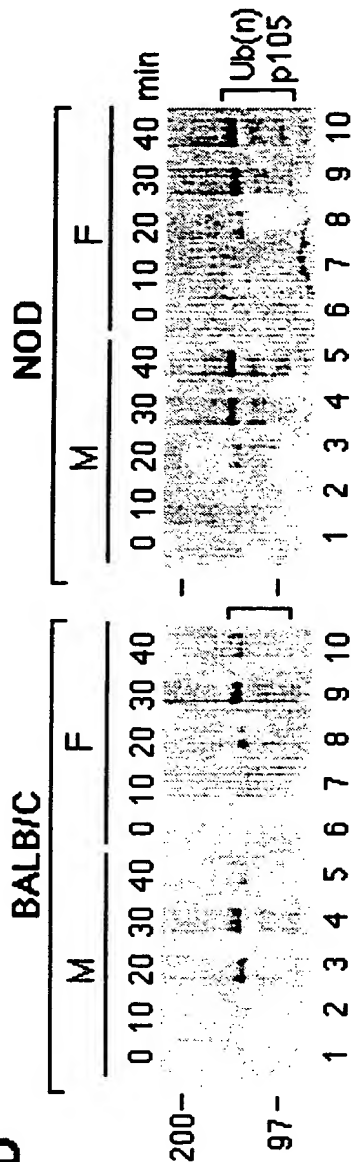


FIG. 12 D



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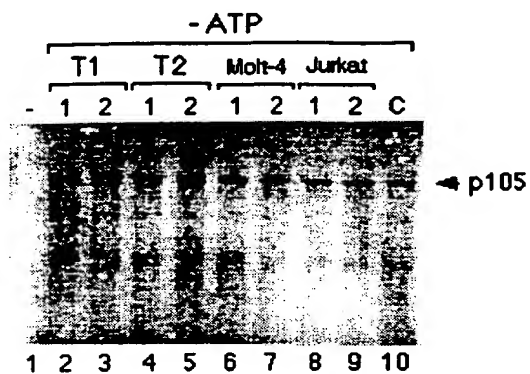


FIG. 12E

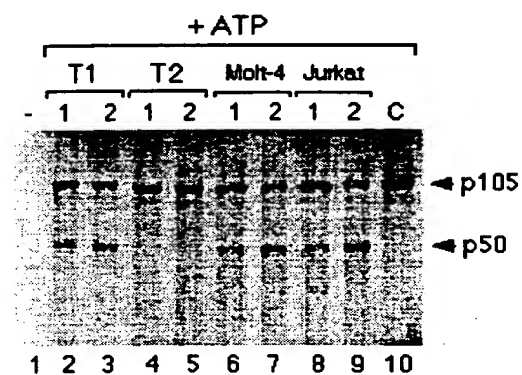


FIG. 12F

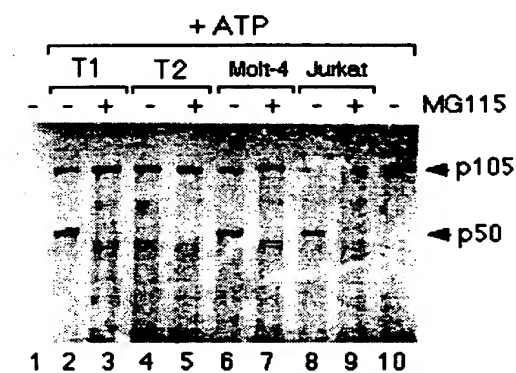


FIG. 12G

669220 229720

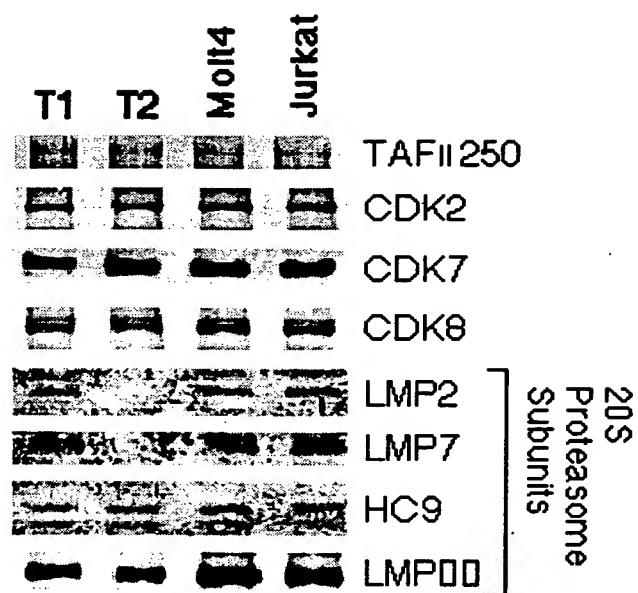


FIG. 12H

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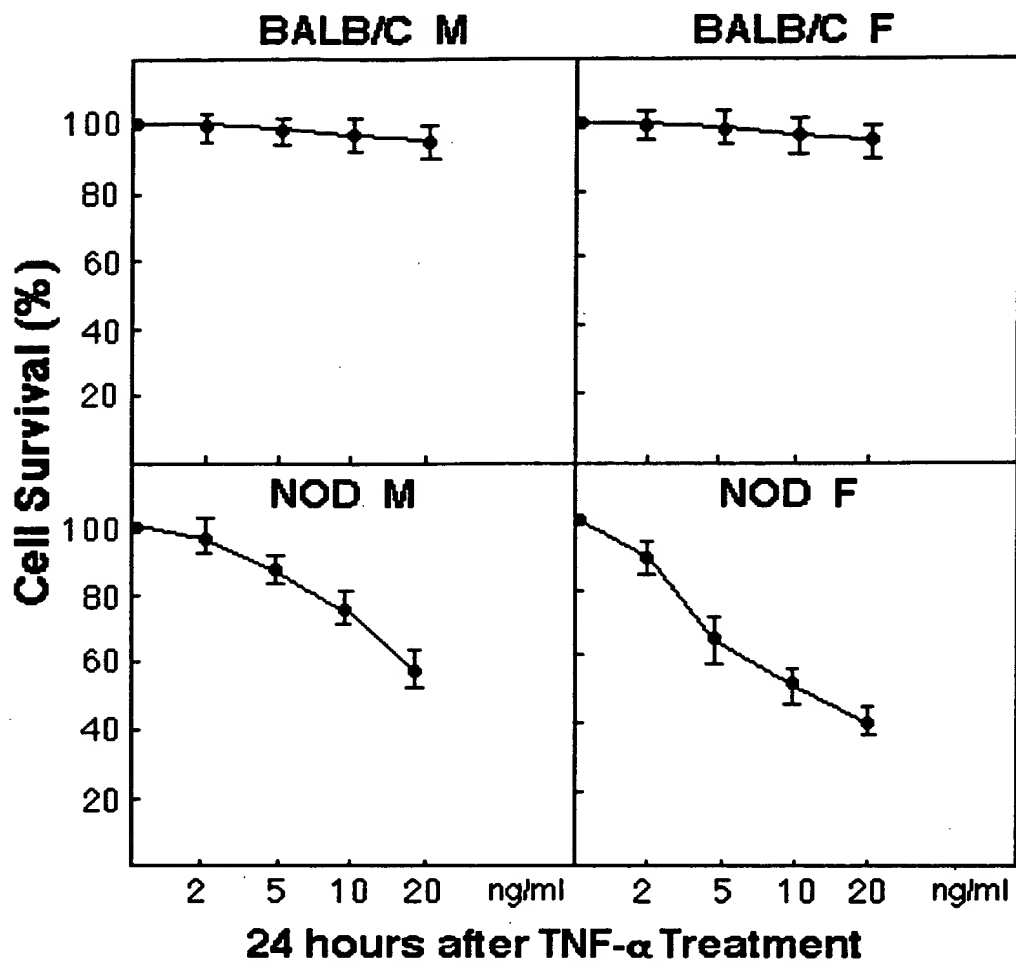


FIG. 13A

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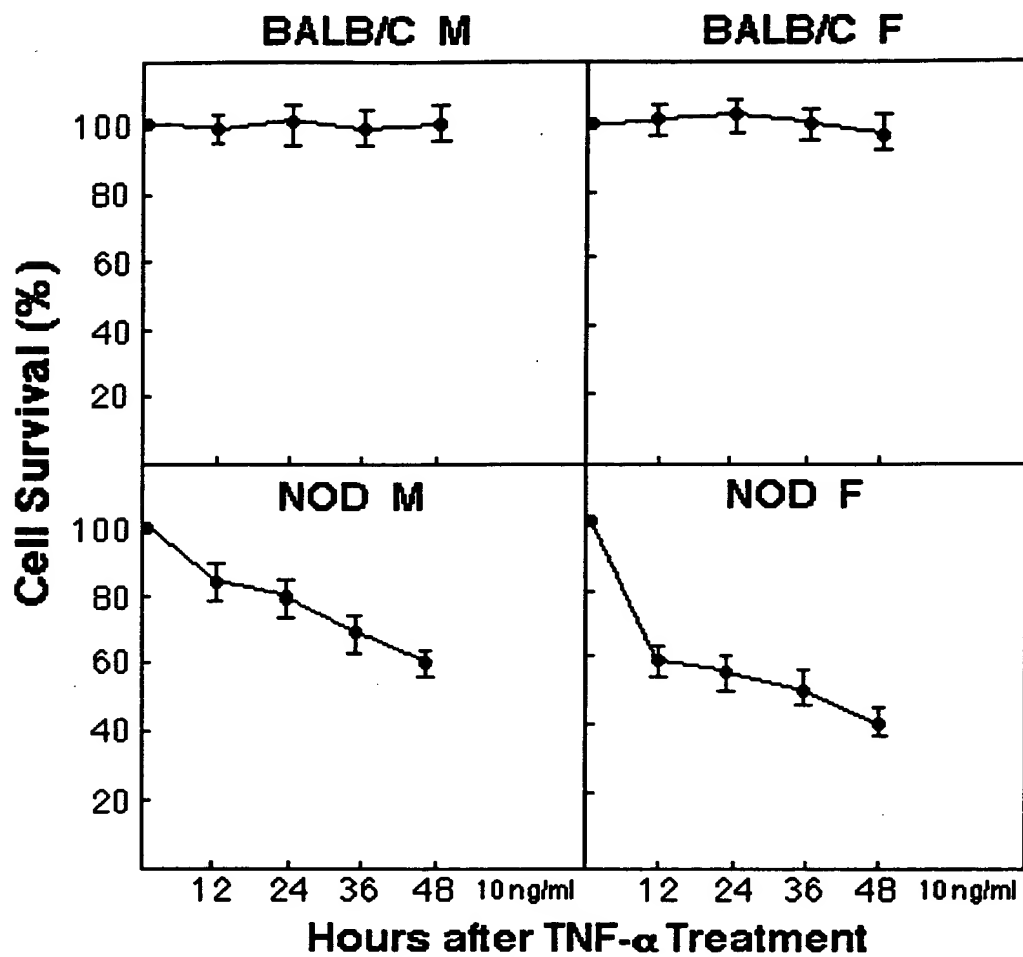


FIG. 13B

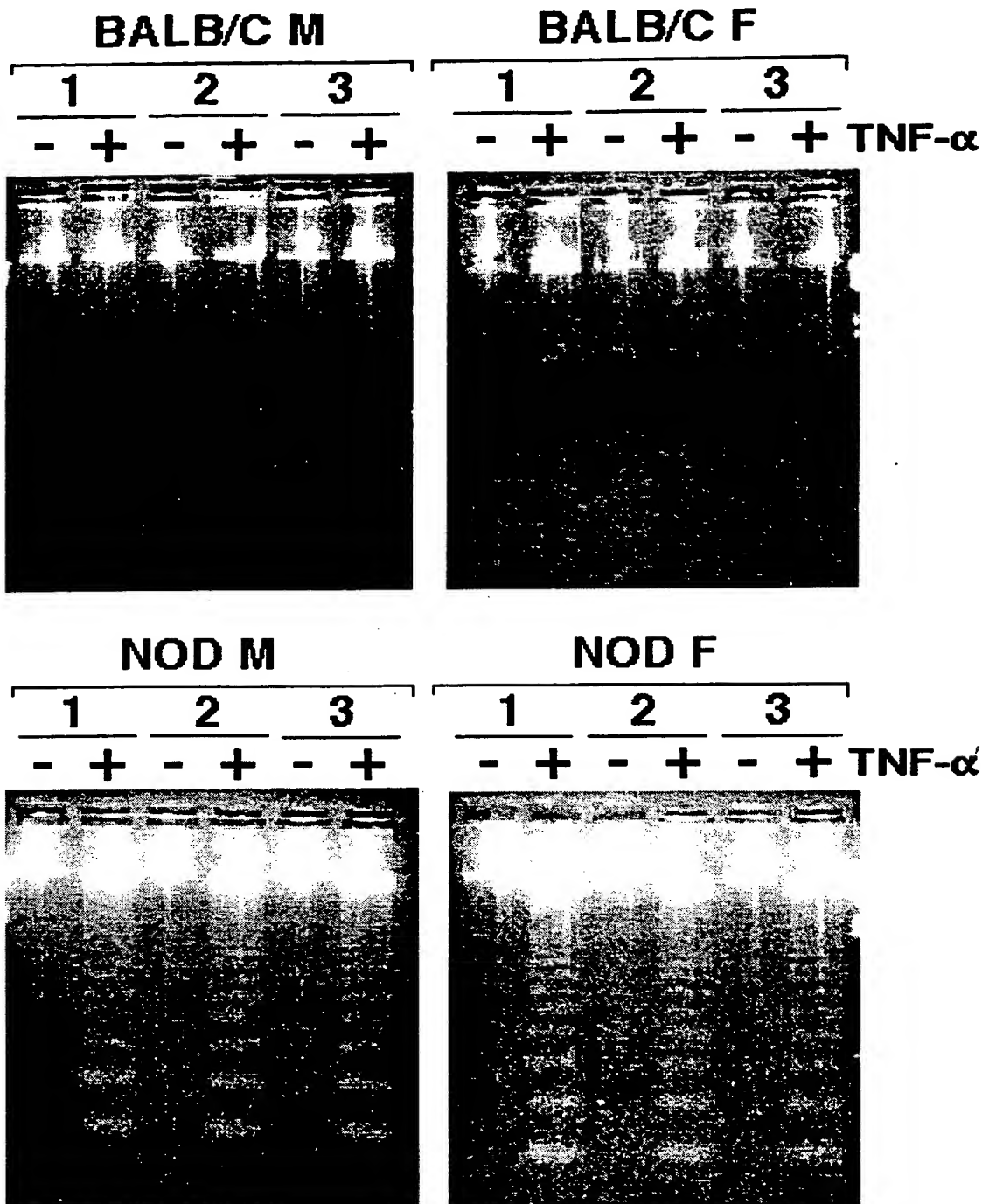


FIG. 13C

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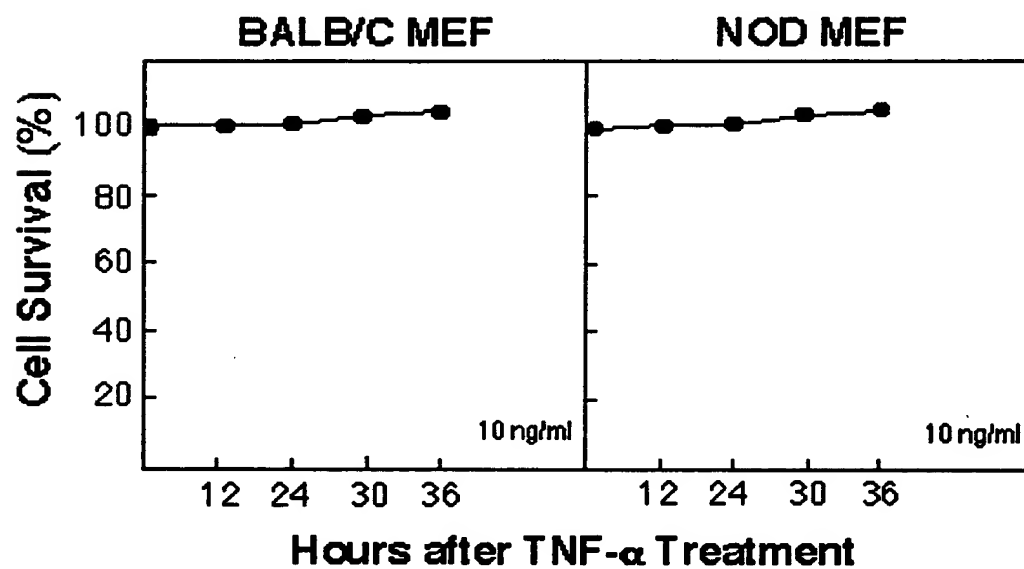
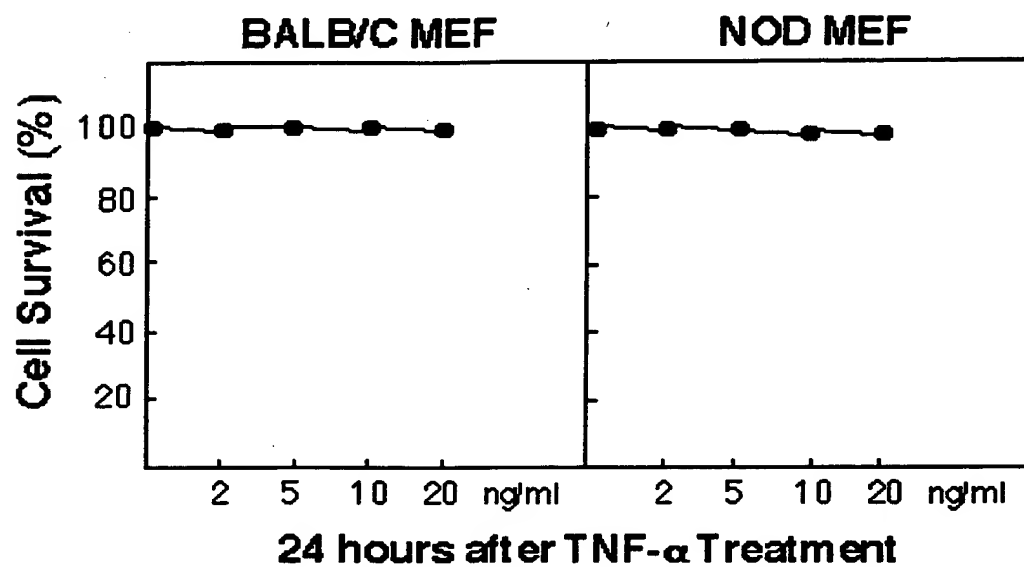


FIG. 13D

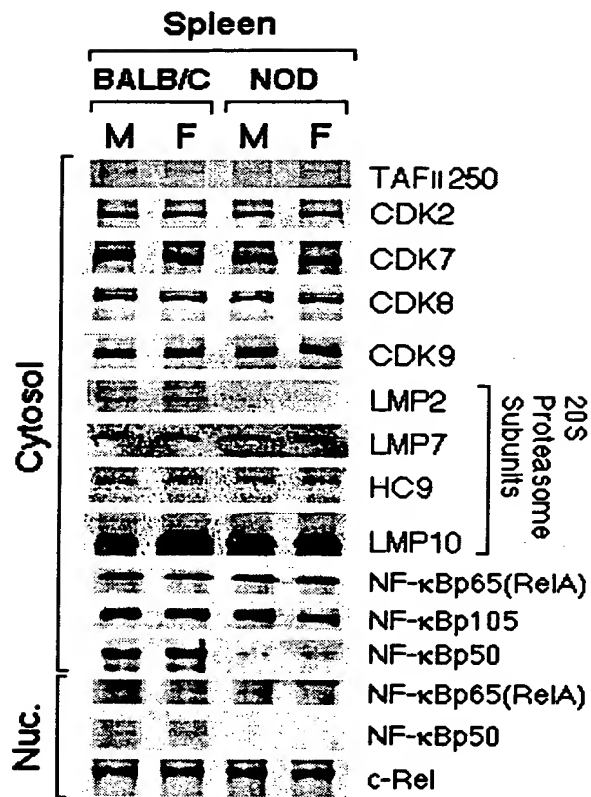


FIG. 14A

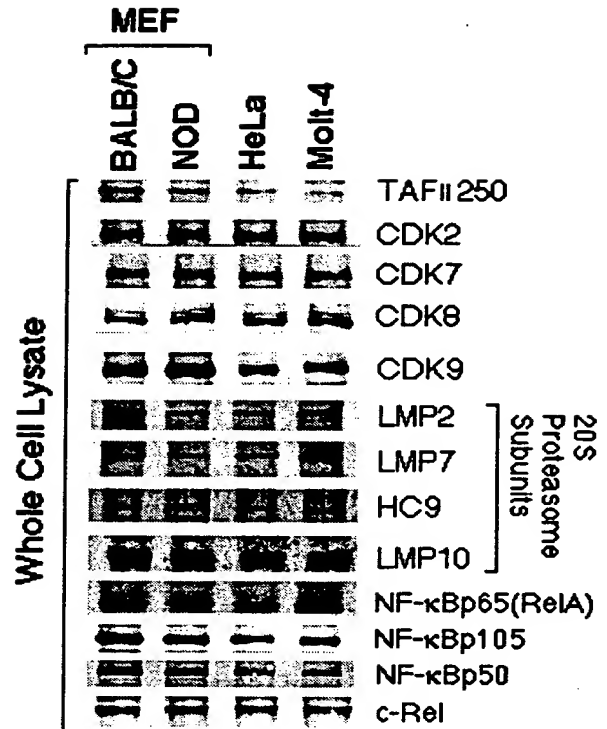
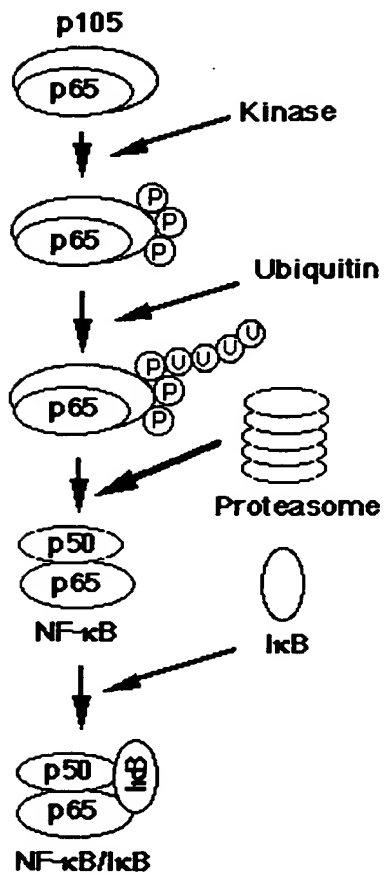


FIG. 14B

BALB/c Lymphocyte



NOD Lymphocyte

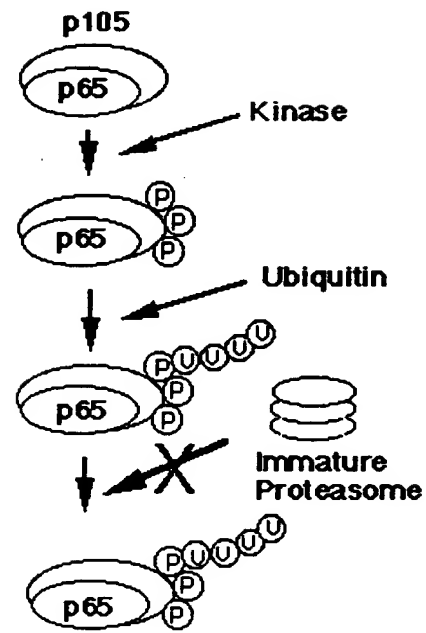
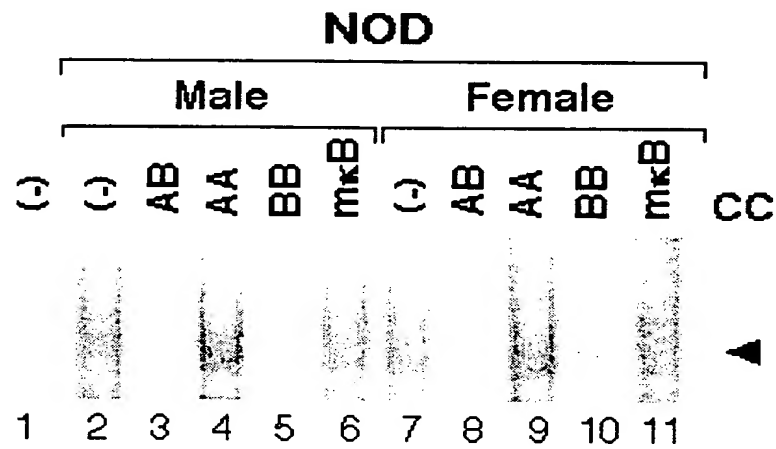
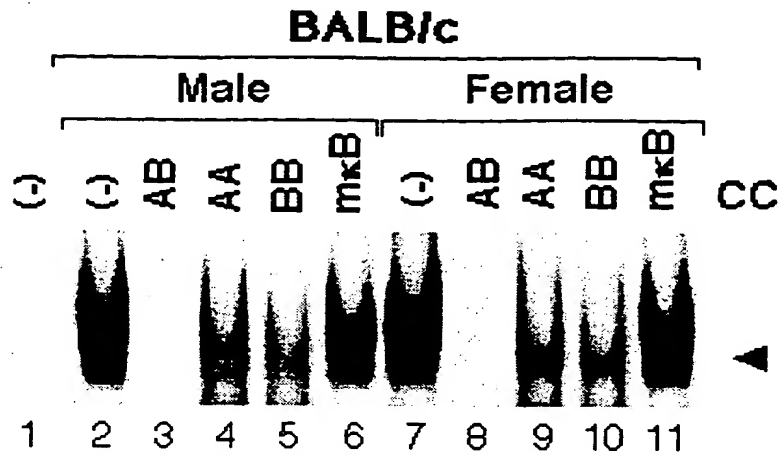


FIG. 15

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	A	B
AB	GGGAC	TTTCC
	A	A
AA	GGGAC	GTCCC
	B	B
BB	GGAAA	TTTCC
	C	B
mκB	CTCAC	TTTCC

FIG. 16

669220 2833260